

Fire & EMS Department





"Honoring Our Past
And
Planning For Our Future"



STRATEGIC PLAN

and Performance Measurement Tool 2003

COMMUNITY ENVIRONMENT

"Provide innovative and compassionate services to improve our community."

Goal 1: Strategy 1:	community.				
	MEASUREMENT INFORMATI	ſ			
	Measure	Measurement Tool	Frequency of Data Collection		
Measure CE 1.1. Increase foundation Specific Analysis	on revenues yearly.	Foundation Financia Report	l Annually		
	2002 SUCCESSES	Explai	natory Information		
Established fSome moneyBoard establi	collected • Received grant to purchase CPR	ing			
Goal 1:	Develop a post-incident program to cultivate a safe environmen community.	t for the	STAKEHOLDER(S): Fire Marshal's Office, Trainin		
Strategy 2:	Develop and maintain a restoration program to assist customers concerns after a fire or EMS incident.	with post-incident	 Division, Battalion Chiefs, Foundation, Lynchburg Fire Fighters Association, Lynchburg Progressive Firefighters Association, Customer Groups 		
			LEADERS : Chief Ferguson/ Battalion Chief Jones		
	MEASUREMENT INFORMATI	ON			
	Measure	Measurement Tool	Frequency of Data Collection		
Measure CE 1.2. To maintain a res Specific Analysis	${f 1}$ toration contact in 90% of all structure fire incidents.	Fire Info (2003 tool)	Annually		
	2002 SUCCESSES	Explai	natory Information		
 Companies p 	ooklet "After the Fire is Out" performing follow up and providing contact information ith church to build home for displaced victims (Victory House)	Victim of fire in	cident is contacted for the of restoration concern.		

Partnering with church to build home for displaced victims (Victory House)

Goal 1: Strategy 3:	community.			
	MEASUREMENT INFORMATION	-		-
	Measure		Measurement Tool	Frequency of Data Collection
Measure CE 1.3. Survey selected cu 90% of those surv Specific Analysis	stomers of fire-related incidents and maintain a very satisfied rating in eys.	(P	Customer Survey ublic Information cer to develop tool)	Bi-annually/ Annually
Measure CE 1.3.2 Survey selected customers of EMS-related incidents and maintain a very satisfied rating in 90% of those surveys.		(<i>P</i>	Customer Survey Access Database - Captain Wormser)	Biannually/ Annually
Specific Analysis				
	2002 SUCCESSES		Explana	atory Information
Training Divis	sion providing training for personnel (survey follow up)			
Developed a p	ost-incident follow-up survey			

Battalion Chiefs conducting surveys

Environmental Scan

In previous su	rveys, customer satisfaction was above 95%			
Goal 2: Create a community wellness plan for our citizens in order to foster improved community health practices. Strategy 1: Maintain information about citizens with special needs in order to address specific customer care requirements when responding to a call.			STAKEHOLDER(S): Public Relations, Operation Smoke Detector LEADERS: Chief Ferguson/ Battalion Chief Jones	
	Measure		Measurement Tool	Frequency of Data Collection
Measure CE 2.1. ncrease and main	1 Itain the special needs database yearly.		Fire Info	Annually
Specific Analysis				
Measure CE 2.1. Ensure the validity	2 y of information by contacting 30% of customers annually.		Fire Info	Annually
Specific Analysis				
	2002 SUCCESSES	1	Expla	natory Information
Special Circumstances Survey Database established			Special needs customers are those that would require additional assistance in a man-made	
Operation Smoke Detector			or natural disaster/emergency and who would otherwise not be capable of self-rescue or	
- Inicady have some external customers providing information for premise data		preservation.	•	

Goal 2: Create a community wellness plan for our citizens in order to foster improved community health practices. Strategy 2: Promote community health practices to reduce dependence on emergency services and increase customers' quality of life.					STAKEHOLDER(S): Public Relations, EMS, Health Care Community, Social Services, Public Health, Child Safety Seat Program, Bike Helmet Program LEADERS: Chief Ferguson/ Battalion Chief Jones
		MEASUREMENT INFORMATION	ON		
Measure Measure				Measurement Tool	Frequency of Data Collection
Measure CE 2.2.1 Increase yearly the number of community health & wellness programs presented or sponsored by the department. Specific Analysis		Ro	obert Lipscomb???	Robert Lipscomb???	
	2002 SU	JCCESSES		Explana	itory Information
Liberty Football games Public Education					ommunity Health and
Day In The Park • Partnership In Education Program				Wellness Program	
 Car Seat Installati 		 Mentoring Program 			
	gram/Bike Medics	 Blood pressure screens 			
 Safe Kids Program 	n	 "Take A Loved One to the Doctor" Progr 	ram		

EDITH (Exit Drills In The Home)

Goal 2: Strategy 2a:	vention in F	CTAKEHOLDER(S): Public Relations, EMS, Code Enforcement, Health Care Community LEADERS: Chief Ferguson/ Battalion Chief Jones		
	MEASUREMENT INFORMAT	ION		
	Measure	M	1easurement Tool	Frequency of Data Collection
Measure CE 2.2a. Increasing yearly t Specific Analysis	1 he number of public access defibrillators in service within the City.	Develop tool to track (Ninette Heath)		Annually
	2002 SUCCESSES		Explanat	tory Information
 16 Industries have defibrillators Registration with State 			Refers to event specific assemblies. (E. C. Glass Auditorium, Stadium, etc.)	
			Possible places of a Schools and college malls/shopping cen	es, restaurants,

Goal 2: Strategy 3:	community health practices.			TAKEHOLDER(S): Fire Department Public Information Officer, Fire revention, Operation Smoke Detector Committee, engine Detector Co		
	MEASUREMENT INFORMATION					
	Measure Measurement Tool					
Increase the numb			Operation Smoke Detector Database	Annually		
	2002 SUCCESSES		Explanate	ory Information		
Engine Com	tion Smoke Detector installations pany participation 2 Operation Smoke Detector volunteers					

Goal 3:	Develop criteria to positively impact emergency service responses	STAKEHOLDER(S):
Strategy 1:	Establish response time standards to support quality customer service	Training Division, Standard of Coverage, Public Education, Public Information
		LEADERS: Chief Ferguson/ Battalion Chief Jones

MEASUREMENT INFORMATION				
Measure	Measurement Tool	Frequency of Data Collection		
Measure CE 3.1.1 First due apparatus emergency response time for fire incidents is 4 minutes or less for 90% of the alarms.	2002 – Fire Info 2003 – FireView	Monthly/ Annually		
Specific Analysis Maintain four-minute emergency response time for first-due fire apparatus in 90% of all structure fires.				
Measure CE 3.1.2 Full assignment emergency response time for apparatus to fire incidents is less than 8 minutes for 90% of the alarms	2002 – Fire Info 2003 – FireView	Monthly/ Annually		
Specific Analysis Maintain eight-minute response time for full assignments in 90% of all structure fires. Measure CE 3.1.3				
Firefighter turnout time for all fire incidents average less than 1 minute in 90% of all alarms.	Fire Info	Monthly/ Annually		
Specific Analysis				
Measure CE 3.1.4 Basic Life Support response times are less than 4 minutes 90% of the time. Specific Analysis	2002 – Amazon 2003 - FireView	Monthly/ Annually		
Measure CE 3.1.5 Advanced Life Support response times are less than 8 minutes 90% of the time. Specific Analysis	2002 – Amazon 2003 - FireView	Monthly/ Annually		
2002 SUCCESSES	Explanato	ry Information		
 Standard of Coverage committee working Mutual Aid Agreements signed Equipment enhancements Skills check list Opticom Turnout time Life Saving Crew integration 	Define: Structure fire First due apparatus Full assignment Firefighter turnout t			

Goal 3:	Develop criteria to positively impact emergency service responses	STAKEHOLDER(S)			
Strategy 2:	Develop operational benchmarks to support quality customer service.	Training Division, Standard of Coverage, Public Education, Public Information, Fire Marshal's Office, Billing Office, Dept. Admin. Asst. LEADERS: Chief Ferguson/Battalion Chief Jones			
MEASUREMENT INFORMATION					

	Ва	ttalion Chief Jones				
MEASUREMENT INFORMATION						
Measure	Measurement Tool	Frequency of Data Collection				
Measure CE 3.2.1 In 95% of all applicable incidents, 1 ¾ hand line is in service in 1 minute 30 seconds. Specific Analysis	2002– no data available 2003– Fire Info & CAD	Monthly/ Annually				
Measure CE 3.2.2 In 90% of all applicable incidents, primary search is completed within 10 minutes of arrival at single-family dwellings.	2003 – Fire Info and CAD	Monthly/ Annually				
Specific Analysis						
Measure CE 3.2.3 In 90% of all applicable incidents, secondary search is completed within 15 minutes of arrival at single-family dwellings.	2003 – Fire Info and CAD	Monthly/ Annually				
Specific Analysis						
Measure CE 3.2.4 In 90% of all incidents, the fire is under control within 15 minutes of arrival at single-family dwellings.	2003 – Fire Info and CAD	Monthly/ Annually				
Specific Analysis						
Measure CE 3.2.5 Conduct annual inspections at 50% of all inspectable properties	Need to develop					
Specific Analysis	Assign to FMO					
Measure CE 3.2.6 Inspect 100% of required properties.	Need to develop Assign to FMO					
Specific Analysis	1.00.5.1 to 1.112					
Measure CE 3.2.7 Maintain a billing collection rate of 75% of all collectible money.	Amazon AS400	Monthly/ Annually				
Specific Analysis		,				
Measure CE 3.2.8 Generate patient bills and file insurance claims within ten business days of the date of service.	Amazon	Monthly/ Annually				
Specific Analysis						
Measure CE 3.2.9 Process all vendor invoices and payments within ten business days.	Listing of exceptions maintained by	Quarterly/Annually				
Specific Analysis Invoices will be stamped with date upon receipt. Measure CE 3.2.10	Administrative Associate					
Fire Marshal's Office to provide technical review of all submitted plans within five business days. Specific Analysis	Track-It Software					
Measure CE 3.2.11 Respond to and address all reported computer related issues in the fire department stations/offices with 24 hours.	MAGIC Software (IT)	Monthly/ Annually				
Specific Analysis						
2002 SUCCESSES	Explanato	ry Information				
 Standard of Coverage committee work Mutual Aid Agreements signed Equipment Enhancements Turnout time reduced Check list developed for firefighter skills rev Opticom 	view					

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ORGANIZATIONAL DEVELOPMENT "See innovative organizational opportunities to maximize customer service."

Goal 1:	right place at the right tim		0	(STAKEHOLDER(S): City Occupational Health Nurse, Risk Management, City	
Strategy 1:	Strategy 1: Maintain a departmental Health and Wellness Program to support the health and wellness of our members.					
		MEASUREMENT INFORMATI	ON			
	Measure			Measurement Tool	Frequency of Data Collection	
	Measure OD 1.1.1 Reduce department sick leave usage yearly.			AS/400	Annually	
Specific Analysis						
	Measure OD 1.1.2 Reduce department injury leave usage for work related injuries yearly. Specific Analysis			gn tool development o Health & Safety	Annually	
Measure OD 1.1 Provide one hour Specific Analysis	.3 of physical fitness training per	line employee each work shift.		Company Officers' Monthly Report	Monthly/ Annually	
	2002 SUC	CESSES		Explanat	ory Information	
 Completed a language Developed a paccidents Implemented program Implemented Installed Fire 98 Self-containspected; 157 Physicals proves Emergency Ve 	Ith & Safety Officer position Health & Safety raft Wellness Plan rocess for investigating turn out gear inspection Fire Station inspections Escape at Station 6 ned Breathing Apparatus fit tests; ided to 80 sworn personnel chicle Operations Course for 16 nd current firefighters	 Updated Bloodborne Pathogen Program training Implemented program to conduct annuatuberculosis testing of all employees Installed Vehicle Exhaust Abatement Sysin stations Needle Safe Lancets implemented to incemployee safety with regards to inadvertineedle sticks Cleaned duct work at stations 1, 7 & 8 Created a replacement schedule for turningear Station shoes and boots standardized 	stem rease ent			

Goal 1:	Develop a workforce plan to ensure the right people, with the right skills, are in the right place at the right time.	STAKEHOLDER (S): City Human Resources, FD Human
Strategy 2:	Develop a Succession Plan to ensure proper and timely replacement of personnel to maintain functional leadership	Resources, Training Division, City Manager LEADERS: Chief Martinette/ Battalion Chief Evans

Measure	Measurement Tool	Frequency of Data Collection
Measure OD 1.2.1 Employees promoted have completed supervisory training school for that position.	Under development	Annually
Specific Analysis		
Measure OD 1.2.2 Improve each year the number of promoted employees that have completed supervisory training.	Under development	Annually
Specific Analysis		
Measure OD 1.2.3 Increase yearly the number of employees that have a formal degree. Specific Analysis	Employee Survey	Annually
2002 SUCCESSES	Expla	natory Information
 Training Division in place Promotional process completed for Established a career path progression all positions in the department 		·

20	002 SUCCESSES	Explanatory Information
 Training Division in place Promotional process completed for Captains Change in hiring criteria Officer In service MAST Training 	Established a career path progression for all positions in the department Mentoring Committee established and work is ongoing Master Firefighter Committee established	
 Educational requirements Reduction of comp balances fron \$250K to \$175K Less comp time authorized On duty ALS recertification train lowering comp time Managed Vacancy Program not ecomp. time 	Job description revisions for Master Firefighter, Captain, Battalion Chief, Administrative Associate, Administrative Aide, Chief, Executive Assistant, Network Administrator II, EMS Business Office Supervisor, File	

Goal 1: Strategy 3:	right place at the right time.				
		MEASUREMENT INFORMATION	ON		
	Measure		-	Measurement Tool	Frequency of Data Collection
Measure OD 1.3.1 Produce at least 200 hours of workforce training for every field employee. Specific Analysis		Company Officers' Reports		Annually	
Measure OD 1.3.2 Produce at least 40 hours of workforce training for every civilian employee. Specific Analysis		Training Division Reports		Annually	
 In-service train Captains and Incompleted Structure City (MAST) Fire Officer Incomplete Structure Executive Fire and participan Pump operato CPR classes on 	c Car e & Firefighting Simulator ning done for officers Battalion Chiefs have aff Work Training Training Officer Program enrollment ts have increased	 Development of EMS competencies EMS certifications on file Paramedic degree program with CVCC i works Skills testing for Technical Rescue Team members Trench Rescue/Structural Collapse/Rope II class CE hours/requirements for special teams accomplished in-house Seven members have applied to National Academy 	: I &	Definition of V Organize and e	natory Information Workforce Training: establish delivery methods required outcomes and all employees.

Goal 1: Develop a workforce plan to ensure the right people, with the right skills, are in the right place at the right time. Strategy 3a: Establish a firefighter basic school with flexible hours in order to develop a highly skilled pre-trained pool of qualified recruits. MEASUREMENT INFORMATION				STAKEHOLDER(S): County public safety, Training Division, FD Human Resources, Fire Chief, Public Safety Directors, BREMS, Central VA Firefighters Association, Life Saving Crew LEADERS: Chief Martinette/ Battalion Chief Evans
	Measure		Measurement Tool	Frequency of Data Collection
	Measure OD 1.3a.1 Graduate at least 10 volunteers per year from a basic firefighting school. Training Division Records			Annually
	2002 SUCCESSES Explans			ntory Information
Six volunteers	from region participated in previous two recruit schools.		•	·

Goal 1: Strategy 3b:	STAKEHOLDER(S): Training Division, Human Resources LEADERS: Chief Martinette/ Battalion Chief Evans			
	MEASUREMENT INFORMATI	ON		
	Measure Measurement Tool		Frequency of Data Collection	
Increase the numb	Measure OD 1.3b.1 Increase the number of eligible department battalion and deputy chief officers that arraining Division participate at the National Fire Academy in the Executive Fire Officer program. Records		Annually	
	2002 SUCCESSES	•	Explan	natory Information
• Two members	ers have applied for EFO. s have completed the program, four more enrolled (out of 13 eligible) begin program			

Goal 1: Strategy 4:	right place at the right time.			STAKEHOLDER(S): Training Division, Lyn-Comm LEADERS: Chief Martinette/ Battalion Chief Evans
	MEASUREMENT INFORMATION	ON		
Measure M		Measurement Tool	Frequency of Data Collection	
Measure OD 1.4.1 Provide eight hours of education and training per year to all Lyn-Com employees. Specific Analysis		Т	raining Division Records	Annually
2002 SUCCESSES New dispatchers ride along on medic units		Explan	atory Information	

Goal 1: Strategy 4a:	right place at the right time.			STAKEHOLDER(S): Training Division, Lyn- Comm, Medics LEADERS: Chief Martinette/ Battalion Chief Evans
	MEASUREMENT INFORMAT	ION		
	Measure		Measurement Tool	Frequency of Data Collection
	ia.1 eveloped with assistance from Lyn-Comm and determined prior to f Emergency Medical Dispatching.	,	To be developed	Annually
	2002 SUCCESSES		Explan	natory Information
Procedures an	Procedures and report completed Definition of EMD: System is citizen calls 911 and receives en medical direction from a telecon until the arrival of EMS persons		MD: System in which a and receives emergency n from a telecommunicator,	

Goal 1: Strategy 5:	right place at the right time.				
		MEASUREMENT INFORMATI	ON		
	Measu	ге	Measurement Tool	Frequency of Data Collection	
	ber of personnel who meet or knowledge, skills, and abilities	exceed competency-based performance s yearly.	Training Division Records	Annually	
	2002 SU	CCESSES	Explar	natory Information	
 Job description positions: Master Firefig Captain Battalion Chief Executive Assi 	ef	 Administrative Assistant Administrative Aide Network Administrator II EMS Business Office Supervisor File Management Specialist Billing Specialist 	Need to explain		

Goal 1: Strategy 6:	Develop a workforce plan to ensure the right people, with the right skills, are in the right place at the right time. Maintain policies and procedures in order to ensure they are applicable and can be consistently applied.	STAKEHOLDER(S): City Human Resources, FD Human Resources, Senior Staff, Information Tech., Policy Review Committee
		LEADERS : Chief Martinette/ Battalion Chief Evans

MEASUREMENT INFORMATION

Measu	ıre		Measurement Tool	Frequency of Data Collection
Measure OD 1.6.1 Provide a review of 25% of all department policies each year to ensure they are applicable and are consistently applied. Specific Analysis			On-line policy database, Policy Committee meeting minutes	
2002 SU	CCESSES		Explanato	ry Information
 Policy Review Committee established 235 Fire Department Policies reviewed by 	Established new Master Firefighter advancement policy			
Committee 169 policies eliminated and/or merged	Uniform Committee charteredPolicy Database established			
Promotional policies rewritten for captains and battalion chiefs	Policies available on intranet and interne	t		

Goal 1:	Develop a workforce plan to ensure the right people, with the right skills, are in the right place at the right time.	STAKEHOLDER(S): City Human Resources, FD Human Resources, Training Division
Strategy 7:	1 1 111 1 111 1 1 1 1 1 1 1 1 1 1 1 1 1	LEADERS: Chief Martinette/ Battalion Chief Evans

MEASUREMENT INFORMATION					
Measure		Measurement Tool	Frequency of Data Collection		
Measure OD 1.7.1 Increase yearly the number of employees involved in obtaining a formal education. Specific Analysis	I	Employee Survey	Annually		
2002 SUCCESSES		Explanato	ry Information		
 Completed for the following: Battalion Chief Captain Firefighter 					

Goal 1: Strategy 8:	right place at the right time.				
		MEASUREMENT INFORMATION	ON		
	Measui	re		Measurement Tool	Frequency of Data Collection
		frican Americans, and other minorities in	Spr	Imployee Survey; eadsheet from Fire Administrative fficer/HR Captain	Annually
	2002 SU	CCESSES		Explan	atory Information
Officer positio Communication stakeholders altering initiatives. Partnered with diversity initiated Increased minor process Began partners Progressive Fire Fire Departme	on with internal & external cout department diversity City HR to assist with tives. Ority participation in hiring thip with Lynchburg efighters Association on participated in the Students in Education for Citizen	 Afterschool programs developed for R. S. Payne to foster a better relationship minority school children Study of departmental hiring process completed to eliminate selection barriers Positive minority recruitment taking place Established a test orientation process, invall test candidates to attend. Established recruit school gives equal opportunity for participation in the hiring process. 	ce viting		

Goal 1: Strategy 9:	STAKEHOLDER(S): City Human Resources, FD Human Resources, City Council LEADERS: Chief Martinette/ Battalion Chief Evans		
	MEASUREMENT INFORMATION	ON	
	Measure	Measurement Tool	Frequency of Data Collection
	d candidates at minimum meet the knowledge, skills and abilities for indicated by post-promotional process evaluation.	Human Resources Officer to develop	Annually
	2002 SUCCESSES	Expla	natory Information
	refighter project has just been completed 11/4/02 (resulting in a more performanc than the previous Firefighter III selection process)	appropriate office	luation will be done by eer to evaluate employee
• Implemented	the new Captain's promotional procedure.	strengths and w	eaknesses.
Battalion Chie	ef process revamped.		

Goal 1: Strategy 10:	STAKEHOLDER(S): FD Human Resources, City Human Resources LEADERS: Chief Martinette/ Battalion Chief Evans			
	MEASUREMENT INFORMATION	ON		
	Measure		Measurement Tool	Frequency of Data Collection
Specific Analysis	Volunteer Coordinator by January 1, 2004.		nder development Human Resources)	Annually
	2002 SUCCESSES		Explana	itory Information
Work to the ti	nird step of Completed Staff Work has been completed.			

Policies from other business and Fire agencies were reviewed

Goal 1: Strategy 11:	right place at the right time.				
	Measure		Measurement Tool	Frequency of Data Collection	
Increase each year the Volunteer Co			nder development Iuman Resources)	Annually	
	2002 SUCCESSES Explan				
•	oke Detector Program (1,612 contacts; 242 detectors installed)				
	 Six Recruit Academy volunteers in basic school Lynchburg Lifesaving Crew integration – Crew now has a medic unit in service three days a week. 				

Goal 2: Strategy 1:	Develop a comprehensive efficient and effective cus Develop an internal Comdistribution of informatic and actions.	STAKEHOLDER(S): Communications & Marketing Department, Public Information Officer, Information Technology LEADERS: Chief Martinette/ Battalion Chief Evans			
		MEASUREMENT INFORMATION	ON		
	Measur	re		Measurement Tool	Frequency of Data Collection
Measure OD 2.1 Develop and distr Specific Analysis	.1 ibute Communications Plan b	by January 1, 2004.	Uı	nder development	Annually
	2002 SU	CCESSES		Explan	atory Information
● Newsletter – 1	2 issues per year	Webpage updated		•	•
 Email for all o 	fficers	Meeting minutes for all meetings distribution	ıted		
 Departmental 	Intranet page	Commitment to open communications			
• TV Show		Department policies are available on line			

Goal 2: Strategy 2:	STAKEHOLDER(S): City Council, City Administration, department personnel LEADERS: Chief Martinette/ Battalion Chief Evans		
	MEASUREMENT INFORMATION	ſ	
	Measure	Measurement Tool	Frequency of Data Collection
Measure OD 2.2	2.1		
<u>Specific Analysis</u> Develop plan by J	anuary 2003; begin committed work July 2004.		
	2002 SUCCESSES	Explai	natory Information
 Standards of C risk assessmen 	Cover Group working to identify proper response of personnel and equipment based or	1	·
Risk evaluatio	n in progress to identify specific community risks		

	Develop a comprehensive planning and analysis process in order to provide the most efficient and effective customer service.	STAKEHOLDER(S): Fire Department, City Council, City Administration
Strategy 3:	Provide periodic review of the Strategic Plan in order to ensure progress and make adjustments based on a changing fiscal, political, and operational environment.	LEADERS: Chief Martinette/ Battalion Chief Evans

MEASUREMENT INFORMATION

	Measurement Tool	Frequency of Data Collection
	Strategic Plan	Annually
Seni	ior Staff Performance Objectives	Annually
•	Explanato	ry Information
	Sen	Strategic Plan Senior Staff Performance Objectives

Goal 2:	Develop a comprehensive planning and analysis process in order to provide the most	STAKEHOLDER(S): City IT, FD Network Administrator
Strategy 4:	·	LEADERS : Chief Martinette/ Battalion Chief Evans

MEASUREMENT INFORMATION					
Measure		Measurement Tool	Frequency of Data Collection		
Measure OD 2.4.1 Generate monthly, quarterly, and yearly reports to quantify departmental statistical data Specific Analysis Assign to Planning Analyst position	FireView, Fire Info, Amazon, Officers Reports		Annually		
2002 SUCCESSES Monthly reports developed and completed by captains and battalion chiefs		Explanato	ory Information		

Goal 2:	STAKEHOLDER(S): EMS Battalion Chief				
Strategy 5:	LEADERS : Chief Martinette/ Battalion Chief Evans				
MEASUREMENT INFORMATION					
	Measure		Measurement Tool	Frequency of Data Collection	
	v.1.1 gency ambulance transports during normal business hours are handled we transport unit (Medic 2).		Amazon	Monthly/ Annually	
	2002 SUCCESSES		Explar	natory Information	

Transport employees hired specifically for transport unit

Willingness to experiment with different process for transport assignments

Goal 2: Develop a comprehensive planning and analysis process in order to provide the most efficient and effective customer service. Strategy 6: Evaluate the medical delivery system in order to provide continued quality customer service.			STAKEHOLDER(S): EMS Battalion Chief, City Human Resources, FD Human Resources, OMD, BREMS LEADERS: Chief Martinette/ Battalion Chief Evans	
	MEASUREMENT INFORMATION	ON		
	Measure	Measurement Tool	Frequency of Data Collection	
Measure OD 2.6	.1			
Specific Analysis				
	2002 SUCCESSES	Explar	natory Information	
EMS delivery	subgroup established		•	
• 653 surveys ad	ministered to assess current capabilities in EMS delivery			
Report comple	eted and submitted for Senior Staff review			

RESOURCE DEVELOPMENT"Provide resources that support the delivery of quality service."

Measure RD 1.1.1 Inspect 100% of Fire and Specific Analysis Measure RD 1.1.2 Update the facilities plate of the facilities of the facilit	2002 SUCCESSES	TION	Measurement Tool Mealth & Safety Annual Report der development	wilding & Grounds Division udget Office EADERS: Will McChesney, attalion Chief Mills Frequency of Data Collection Annually Monthly/ Annually ory Information	
Inspect 100% of Fire and Specific Analysis Measure RD 1.1.2 Update the facilities plated Specific Analysis Began a facilities inspection of the Continued a good recommendation of the Continued and Specific Analysis Goal 1: Decommendation of the Continued and Specific Analysis Strategy 2: Decomposition of the Continued and Specific Analysis	Measure and EMS facilities yearly for safety and code compliance. lan annually. 2002 SUCCESSES aspection program relationship with fleet and building maintenance	H	Measurement Tool Mealth & Safety Annual Report der development	Frequency of Data Collection Annually Monthly/ Annually	
Inspect 100% of Fire and Specific Analysis Measure RD 1.1.2 Update the facilities plated Specific Analysis Began a facilities inspection of the Continued a good recommendation of the Continued and Specific Analysis Goal 1: Decommendation of the Continued and Specific Analysis Strategy 2: Decomposition of the Continued and Specific Analysis	Measure and EMS facilities yearly for safety and code compliance. lan annually. 2002 SUCCESSES aspection program relationship with fleet and building maintenance	H	Tool Jealth & Safety Annual Report der development	Collection Annually Monthly/ Annually	
Inspect 100% of Fire and Specific Analysis Measure RD 1.1.2 Update the facilities plate of the facilities plate of the facilities of the	and EMS facilities yearly for safety and code compliance. lan annually. 2002 SUCCESSES aspection program relationship with fleet and building maintenance	H	Tool Jealth & Safety Annual Report der development	Collection Annually Monthly/ Annually	
Inspect 100% of Fire and Specific Analysis Measure RD 1.1.2 Update the facilities plated Specific Analysis Began a facilities inspection of the Continued a good recommendation of the Continued and Specific Analysis Goal 1: Decommendation of the Continued and Specific Analysis Strategy 2: Decomposition of the Continued and Specific Analysis	lan annually. 2002 SUCCESSES Aspection program relationship with fleet and building maintenance	A	Annual Report der development	Monthly/ Annually	
Description of the superscription of the sup	2002 SUCCESSES Aspection program relationship with fleet and building maintenance	Und		Annually	
Began a facilities instruction Continued a good results Assigned facilities management Goal 1: Demonstrategy 2: Description Strategy 2: Description Continued a good results and results a	nspection program relationship with fleet and building maintenance		Explanato	ory Information	
Goal 1: Demets Strategy 2: Dessup	relationship with fleet and building maintenance		-		
Strategy 2: Desup					
sup	evelop a program that ensures consistent replacement schedethods, and funding strategies to support non-personnel re	sources.	P	STAKEHOLDER(S): Procurement, Logistics, Fleet Services, Information	
	etermine the suitability and adequacy of equipment and su pport the needs of departmental personnel and the dynami livery.		s of service	echnology, Finance EADERS: Will McChesney attalion Chief Mills	
	MEASUREMENT INFORMA	TION			
	Measure	N	Measurement Tool	Frequency of Data Collection	
	nnel and maintain an 80% favorable rating for equipment and upport quick response service delivery.	Eı	mployee Survey	Monthly/Quarterly	
Specific Analysis					
	2002 SUCCESSES		Explanate	ory Information	
Station supply programe EMS supply programe Logistics officer posi Fleet Services programe Information Techno					

Goal 1: Strategy 3:	purces. quisition, and e proper resources	STAKEHOLDER(S): Logistics, Procurement, Fleet Services, Information Technology, Finance LEADERS: Will McChesney/ Battalion Chief Mills	
	Measure Measurement Tool		
	Measure RD 1.3.1 Fill 80% of departmental requests for supplies within 24 hours (excluding vehicles). Need to find/develop inventory and supply		Monthly
	easure RD 1.3.2 ocess all orders for non-stocked supplies and materials within 72 hours. Need to find/develop inventory and supply tracking database tool		Monthly

	20	002 SUCCESSES	Explanatory Information
•	Logistics Officer Station supply program EMS supply program Information Technology Division	 Internet bidding and purchase processes EMS Supply budget increase Grants for 10 AEDs 	
	Goal 1: Develop a progra	m that ensures consistent replacement schedules, distril	oution STAKEHOLDER(S):

Goal 1: Strategy 4:	methods, and funding strategies to support non-personnel resources.			rakeholder(s): epartment's Grant ommittee, City's Finance ommittee, Public/private gencies and foundations EADERS: Will McChesney/ attalion Chief Mills
Measure			Measurement Tool	Frequency of Data Collection
	easure RD 1.4.1 ontinually increase department grants until they comprise an amount equal to 10% of n-personnel department budget. Fire Admir Officer's spi		re Administrative fficer's spreadsheet	Annually
Received Fire	2002 SUCCESSES a Foundation defibrillator grant awards Act fire safety house trailer grant award in the amount of \$24,500 Kid's Sake" grant award in the amount of		Explanato	ory Information

Goal 1: Strategy 4a:	Develop a program that ensures consistent replacement schedules, distribution methods, and funding strategies to support non-personnel resources. Pursue inter-jurisdictional grant opportunities in partnership with other interested	STAKEHOLDER(S): Central Virginia volunteer public safety organizations, Department's Grant
	public safety agencies to maximize effective use of department, city, and other jurisdictional/ agency resources.	Committee, Central Virginia local jurisdictions, Central Virginia Firefighters Association
		LEADERS : Will McChesney/ Battalion Chief Mills

MEASUREMENT INFORMATION

Measure		Measurement Tool	Frequency of Data Collection
Measure RD 1.4a.1 Pursue three inter-jurisdictional grants per year. Specific Analysis	_	Fire Administrative officer's spreadsheet	Annually
2002 SUCCESSES Received Fire Safety House Trailer Grant award from FEMA for \$24, 500	1	Explanato	ry Information

PUBLIC RELATIONS"Establish relationships to promote public safety education."

Goal 1: Strategy 1:	order to promote public safety.			STAKEHOLDER(S): Fraining Division, Public Education LEADERS: Deputy Chief Ferguson/Fire Marshal DeJarnette
	MEASUREMENT INFORMATI	ON		
	Measure		Measurement Tool	Frequency of Data Collection
Measure PR 1.1. Review and evalua Specific Analysis	Review and evaluate 100% of educational programs yearly.		ning Annual Report	Annually
Specific Affaiysis				
	2002 SUCCESSES		Explanat	tory Information
Training Divis	ublic Education Officer in January 2002 sion with Operation Smoke Detector			
Training Divis	sion			

Goal 1: Strategy 2:	order to promote public safety.			TAKEHOLDER(S): Public iducation, Public Info. School ystem, Training Division EADERS: Deputy Chief erguson/Fire Marshal DeJarnette
	MEASUREMENT INFORMATI	ON		
	Measure		Measurement Tool	Frequency of Data Collection
Measure PR 1.2. Coordinate 1,000 Specific Analysis	1 hours of educational programs yearly.		ic Education Annual Report (tool to be developed)	Annually
	2002 SUCCESSES		Explanat	ory Information
Established Pa	ation Officer position established rtnerships with Engine companies and Administration 100ls without partnerships			

Goal 1: Strategy 3:	Develop educational programs for all Lynchburg Fire & EMS cu order to promote public safety. Promote public safety education programs in local businesses in safe community.		to cultivate a	TAKEHOLDER(S): ublic Education, Training bivision, Public Information EADERS: Deputy Chief erguson/Fire Marshal beJarnette	
	MEASUREMENT INFORMATION	NC			
	Measure	-	Measurement Tool	Frequency of Data Collection	
Measure PR 1.3. Establish and mai Specific Analysis	1 ntain five public safety education programs in local businesses yearly.		ic Education Annual Report (tool to be developed)	Annually	
	2002 SUCCESSES Expla				
		PR 1.3.1 - Business provides us a service that cultivates a safe community			

Goal 1: Strategy 4:	order to promote public safety.			TAKEHOLDER(S): Drganizational Development, Training, School system EADERS: Deputy Chief Degarnette
			Measurement	Frequency of Data
	Measure		Tool	Collection
Measure PR 1.4. Have 16 high school Specific Analysis	<u>1</u> ool juniors enrolled in Cadet Program by September 2004.		nder development/ pplication process	
Measure PR 1.4. Have 16 cadets gr Specific Analysis	2 aduate June 2006.	U	nder development	
	2002 SUCCESSES	•	Explanat	ory Information
Partnerships in	n Education		_	
=	ed in working with schools			
Program endo	rsed by School Administration			

Goal 1: Develop educational programs for all Lynchburg Fire & EMS customer groups in order to promote public safety. Strategy 5: Actively pursue speaking opportunities in order to educate the community and our customers about fire/EMS service issues.			unity and our	CTAKEHOLDER(S): Drganizational Development, Influence in Community EADERS: Deputy Chief Ferguson/Fire Marshal DeJarnette
	MEASUREMENT INFORM	ATION		
	Measure		Measurement Tool	Frequency of Data Collection
Measure PR 1.5.1 Represent the Fire Department in 100 speaking engagements per year. Specific Analysis			ic Education Annual Report (tool to be developed)	Annually
2002 SUCCESSES		Explanat	ory Information	
 Active "speaki 	ng program" by Chief and staff			

Goal 2: Strategy 1:	Establish media relationships and partnerships to ensure effective delivery of public safety education. Establish a media committee in order to develop public service announcements for future broadcasts.			STAKEHOLDER(S): Public Education & Information, Safe Environment, News media LEADERS: Deputy Chief Ferguson/Fire Marshal DeJarnette	
	MEASUREMENT INFO	RMATION	•		
	Measure		Measurement Tool	Frequency of Data Collection	
Measure PR 2.1.1 Produce four public safety service announcements per year. Specific Analysis		Public Education Annual Report (tool to be developed)		Annually	
	2002 SUCCESSES		Explanate	ory Information	
 Public Inform Operation Sm When Duty C Basic School C 	oke Detector alls cable show				

REGIONAL COOPERATION "Cultivate cooperative relationships to align regional public safety initiatives."

Goal 1: Strategy 1:	public safety.			AKEHOLDER(S): gion 2000, Area isdictions, City Manager, unty Administrators ADERS: Deputy Chief ckett/Battalion Chief Smith	
	MEASUREMENT INFORMATI	ON			
Measure		Measurement Tool		Frequency of Data Collection	
2002 SUCCESSES			Explanatory Information		
Fit-testing (SC)	gement System antability				
36 1 1	2003 SUCCESSES reements finalized with Amherst County.	Ехр	Explanatory Information		
• Wititual and agi	eements manzed with Annierst County.				
_					
Goal 1:	public safety.			STAKEHOLDER(S): CVFFA, State Fire Programs, Training Division, State EMS	
Strategy 1a: Identify and address current and future regional public safety organizational needs to maximize the effective use of area training resources.			S LE	LEADERS: Deputy Chief Puckett/Battalion Chief Smith	
	MEASUREMENT INFORMATI	ON			
Measure		Measurement Tool		Frequency of Data Collection	
Measure RC 1.1a.1 Meet 100% of regional training needs. Specific Analysis		Central VA Firefigh Annual Meeting		Annually	
2002 SUCCESSES		Ехр	Explanatory Information		
Personnel Acco	School ning Center en to volunteer agencies in accountability/IMS				

Goal 1: Develop a regional cooperation plan to identify opportunities that will enhance public safety. Strategy 2: Coordinate joint procurement activities among interested public safety agencies/jurisdictions to reduce organizational operating costs.			— Lo O Pr	TAKEHOLDER(S): ogistics, City Procurement, ther City/County rocurement EADERS: Deputy Chief ackett/Battalion Chief Smith		
MEASUREMENT INFORMATION						
	Measure	Measuremen Tool	t	Frequency of Data Collection		
Measure RC 1.2.1 Joint purchases of items result in cost savings 100% of the time.		Need to develop				
Specific Analysis						
2002 SUCCESSES		Ex	Explanatory Information			
Air Packs for I	orest Volunteer Fire Department					